# § 29.3155

### § 29.3155 Mixed (M Group).

This group consists of tobacco of distinctly different groups which are mixed together in various combinations.

Grades	Grade names and specifications
M3F	Good Light Mixed.  General quality of X3, C3, B3, T3, me-
	dium to tissuey body, light general color, under 20 percent greenish, and 15 percent
	injury tolerance.
M4F	Fair Light Mixed.
	General quality of X4, C4, B4, T4, me- dium to tissuey body, light general color
	under 20 percent greenish, and 20 percent
MEE	injury tolerance.
M5F	Low Light Mixed.
	General quality of X5, C5, B5, T5, me-
	dium to tissuey body, light general color, under 20 percent greenish, and 30 percent
	injury tolerance.
M3FR	Good Dark Mixed.
WISI IT	General quality of X3, C3, B3, T3, heavy
	to medium body, dark general color, under
	20 percent greenish, and 15 percent injury
	tolerance.
M4FR	Fair Dark Mixed.
	General quality of X4, C4, B4, T4, heavy
	to medium body, dark general color, under
	20 percent greenish, and 20 percent injury
	tolerance.
M5FR	Low Dark Mixed.
	General quality of X5, C5, B5, T5, heavy
	to medium body, dark general color, under
	20 percent greenish, and 30 percent injury
	tolerance.
M4K	Fair Variegated Mixed.
	General quality of X4, C4, B4, T4, fleshy
	to thin body, under 20 percent greenish, and
M5K	20 percent injury tolerance. Low Variegated Mixed.
	General quality of X5, C5, B5, T5, fleshy
	to thin body, under 20 percent greenish, and
	30 percent injury tolerance.
M4G	Fair Green Mixed.
WI+G	General quality of X4, C4, B4, and T4, heavy
	to tissuey body, immature, and 20 percent
	injury tolerance.
M5G	Low Green Mixed.
	General quality of X5, C5, B5, and T5, heavy
	to tissuey body, immature, and 30 percent
	injury tolerance.

 $[35~\mathrm{FR}$  10490, June 27, 1970, as amended at 49 FR 16758, Apr. 20, 1984; 51 FR 40407, Nov. 7, 1986; 55 FR 40645, Oct. 4, 1990]

# §29.3156 Nondescript (N Group).

Extremely common tobacco which does not meet the minimum specifications or which exceeds the tolerance of the lowest grade of any other group.

Grades	Grade names and specifications
N1L	First Quality Light Colored Nondescript Thin to tissuey body and 60 percent injury
N1F	tolerance. First Quality Medium Colored Nondescript

Grades	Grade names and specifications		
	Fleshy to medium body and 60 percent injury tolerance.		
N1R	First Quality Dark Colored Nondescript Heavy to fleshy body and 60 percent injury tolerance.		
N1G	First Quality Crude Green Nondescript 60 percent crude leaves or injury toler- ance.		
N2L	Second Quality Light to Medium Colored Non- descript  Medium to tissuey body and over 60 per- cent injury tolerance.		
N2R	Second Quality Medium to Dark Colored Non- descript  Heavy to medium body and over 60 per- cent injury tolerance.		
N2G	Second Quality Crude Green Nondescript Over 60 percent crude leaves or injury tol- erance.		

 $[24~{\rm FR}~8771,~{\rm Oct.}~29,~1959,~{\rm as}~{\rm amended}~{\rm at}~49~{\rm FR}~16758,~{\rm Apr.}~20,~1984]$ 

### §29.3157 Scrap (S Group).

A by-product of unstemmed and stemmed tobacco. Scrap accumulates from handling tobacco in farm buildings, warehouses, packing and conditioning plants, and stemmeries.

Grades	Grade names and specifications
S	Scrap.  Loose, tangled, whole, or broken unstemmed leaves, or web portions of tobacco leaves reduced to scrap by any process.

 $[24 \; \mathrm{FR} \; 8771, \; \mathrm{Oct.} \; 29, \; 1959, \; \mathrm{as} \; \mathrm{amended} \; \mathrm{at} \; 49 \; \mathrm{FR} \; 16758, \; \mathrm{Apr.} \; 20, \; 1984]$ 

### SUMMARY OF STANDARD GRADES

# § 29.3181 Summary of standard grades. 14 Grades of Flying

X1L	X5L	X4F	X4G			
X2L	X1F	X5F	X5G			
X3L	X2F	X4M				
X4L	X3F	X5M				
21 Grades of Lugs or Cutters						
C1L	C2F	C5K	C5V			
C2L	C3F	C3M	C4G			
C3L	C4F	C4M	C5G			
C4L	C5F	C5M				
C5L	C3K	C3V				
C1F	C4K	C4V				

39 Grades of Leaf						
B1F B2F B3F B4F B5F B2FL B3FL B4FL B1FR B2FR	B3FR B4FR B5FR B1R B2R B3R B4R B5R B4D B5D	B3K B4K B5K B2M B3M B4M B5W B4VF B4VF B5VF	B3VR B4VR B5VR B3GF B4GF B5GF B3GR B4GR B5GR			
	21 G	rades of Tips				
T3F T4F T5F T3FR T4FR T5FR	T3R T4R T5R T4D T5D T4K	T5K T4VF T5VF T4VR T5VR T4GF	T5GF T4GR T5GR			
8 Grades of Mixed Group						
M3F M4F	M5F M3FR	M4FR M5FR	M4K M5K			
7 Grades of Nondescript						
N1L N1F	N1R N1G	N2L N2R	N2G			

Special factors "U", "W" and "S" may be applied to all grades. Tobacco not covered by the standard grades is designated by No-G or No-G-Nested.

1 Grade of Scrap

[24 FR 8771, Oct. 29, 1959, as amended at 35 FR 10490, June 27, 1970; 47 FR 51722, Nov. 17, 1982; 49 FR 16758, Apr. 20, 1984; 51 FR 40407, Nov. 7, 1986]

KEY TO STANDARD GRADEMARKS

# § 29.3182 Key to standard grademarks.

# Groups

X—Flyings.

C—Lugs or Cutters

B—Leaf.

T—Tips.

M—Mixed.

N—Nondescript.

S-Scrap.

Qualities

1—Choice.

2—Fine.

3—Good. 4—Fair.

5—Low.

Colors

L—Buff.

F—Tan.

FL—Tannish buff.

FR—Tannish red.

 $R\!\!-\!\!Red.$ 

D—Dark red.

K-Variegated.

M—Mixed.

V—Greenish. VF—Greenish tan.

VR—Greenish red.

G-Green.

GF—Green tan.

GR-Green red.

 $[24~{\rm FR}~8771,~{\rm Oct.}~29,~1959,~{\rm as}~{\rm amended}~{\rm at}~51~{\rm FR}~40407,~{\rm Nov.}~7,~1986]$ 

OFFICIAL STANDARD GRADES FOR DARK AIR-CURED TOBACCO (U.S. TYPES 35, 36, 37 AND FOREIGN TYPE 95)

AUTHORITY: Sections 29.3501 to 29.3686 issued under 7 U.S.C. 511m and 511r.

SOURCE: Sections 29.3501 through 29.3686 appear at 30 FR 9207, July 23, 1965, unless otherwise noted.

#### DEFINITIONS

### § 29.3501 Definitions.

As used in §\$29.3501 to 29.3686, the words and phrases hereinafter defined shall have the indicated meanings so assigned.

# § 29.3502 Air-cured.

Tobacco cured under natural atmospheric conditions without the use of fire, except for the purpose of preventing pole-burn in damp weather.

# § 29.3503 Air-dried.

The condition of unfermented tobacco as customarily prepared for storage under natural atmospheric conditions.

### § 29.3504 Body.

The thickness and density of a leaf or the weight per unit of surface. (See Elements of Quality, § 29.3586.)

### § 29.3505 Brown colors.

A group of colors ranging from a light brown to a dark brown. These colors vary from medium to low saturation and from medium to very low brillance. As used in these standards, the colors are expressed as light brown (L), medium brown (F), reddish brown (R), and dark brown (D).

### § 29.3506 Class.

A major division of tobacco based on method of cure or principal usage.